L Number	Hits	Search Text	DB	Time stamp
1	75	(porous near (silica (silicon adj (oxide dioxide)))) and ("low-k" "low k" (low adj (permittivity dielectric)))	EPO; JPO; DERWENT; IBM_TDB	2004/08/21 14:44
2	99	(438/623.ccls. 438/624.ccls. 438/637.ccls. 438/638.ccls. 438/675.ccls. 438/763.ccls. 438/780.ccls. 257/635.ccls. 257/637.ccls. 257/642.ccls. 257/774.ccls. 257/775.ccls. 257/e23.145.ccls.) and ((porous near (silica (silicon adj (oxide dioxide)))) same ("low-k" "low k" (low adj (permittivity dielectric))))	USPAT; US-PGPUB	2004/08/21 14:58
-	8022	438/623.ccls. 438/624.ccls. 438/637.ccls. 438/638.ccls. 438/675.ccls. 438/763.ccls. 438/780.ccls. 257/635.ccls. 257/637.ccls. 257/642.ccls. 257/774.ccls. 257/775.ccls. 257/e23.145.ccls.	USPAT; US-PGPUB	2004/08/20 16:09
-	4776	(interlayer ild imd organic porous) with ("low-k" "low k" (low adj (permittivity dielectric)))	USPAT; US-PGPUB	2004/08/20 18:17
-	1106	(438/623.ccls. 438/624.ccls. 438/637.ccls. 438/638.ccls. 438/675.ccls. 438/763.ccls. 438/780.ccls. 257/635.ccls. 257/637.ccls. 257/642.ccls. 257/774.ccls. 257/775.ccls. 257/e23.145.ccls.) and ((interlayer ild imd organic porous) with ("low-k" "low k" (low adj (permittivity dielectric))))	USPAT; US-PGPUB	2004/08/20 16:21
-	821	(liner etchstop (etch adj stop) nitride) same ((interlayer ild imd organic porous) with ("low-k" "low k" (low adj (permittivity dielectric)))) same (via opening hole contact trace wir\$6 line interconnect\$6)	USPAT; US-PGPUB	2004/08/20 16:22
-	342	(porous near (silica (silicon adj (oxide dioxide)))) same ("low-k" "low k" (low adj (permittivity dielectric)))	USPAT; US-PGPUB	2004/08/20 16:28
-	151	(438/623.ccls. 438/624.ccls. 438/637.ccls. 438/638.ccls. 438/675.ccls. 438/763.ccls. 438/780.ccls. 257/635.ccls. 257/637.ccls. 257/642.ccls. 257/774.ccls. 257/775.ccls. 257/e23.145.ccls.) and (hmds hexamethyldisilazane (silane adj coupler) (metal adj coupler))	USPAT; US-PGPUB	2004/08/20 16:34
-	11	(transistor fet mos mosfet (field adj effect)) same (gate source drain) same (liner etchstop (etch adj stop) nitride) same ((interlayer ild imd organic porous) with ("low-k" "low k" (low adj (permittivity dielectric)))) same (via opening hole contact) same (trace wir\$6 line interconnect\$6)	USPAT; US-PGPUB	2004/08/20 16:35
-	11	(transistor fet mos mosfet (field adj effect) gate source drain) and (liner etchstop (etch adj stop) nitride) and ((interlayer ild imd organic porous) with ("low-k" "low k" (low adj (permittivity dielectric)))) and (via opening hole contact trace wir\$6 line	EPO; JPO; DERWENT; IBM_TDB	2004/08/20 16:41
-	139	interconnect\$6) (transistor fet mos mosfet (field adj effect) gate source drain) same (liner etchstop (etch adj stop) nitride) same ((interlayer ild imd organic porous) with ("low-k" "low k" (low adj (permittivity dielectric)))) same (via opening hole contact trace wir\$6 line interconnect\$6)	USPAT; US-PGPUB	2004/08/20 16:45
-	93	(liner etchstop (etch adj stop) nitride) and ((interlayer ild imd organic porous) with ("low-k" "low k" (low adj (permittivity dielectric)))) and (via opening hole contact trace wir\$6 line interconnect\$6)	EPO; JPO; DERWENT; IBM_TDB	2004/08/20 17:22
-	291	(438/623.ccls. 438/624.ccls. 438/637.ccls. 438/638.ccls. 438/675.ccls. 438/763.ccls. 438/780.ccls. 257/635.ccls. 257/637.ccls. 257/642.ccls. 257/774.ccls. 257/775.ccls. 257/e23.145.ccls.) and ((liner etchstop (etch adj stop) nitride) same ((interlayer ild imd organic porous) with ("low-k" "low k" (low adj (permittivity dielectric)))) same (via opening hole contact trace wir\$6 line interconnect\$6))	USPAT; US-PGPUB	2004/08/20 18:15
-	441	borderless near contact	USPAT; US-PGPUB	2004/08/20 18:17
-	219	borderless near contact	EPO; JPO; DERWENT; IBM_TDB	2004/08/20 18:17

-	0	(borderless near contact) and (interlayer ild imd organic	EPO; JPO;	2004/08/20 18:18
		porous) and ("low-k" "low k" (low adj (permittivity dielectric)))	DERWENT;	
			IBM_TDB	
-	0	(borderless near contact) and ("low-k" "low k" (low adj	EPO; JPO;	2004/08/20 18:18
		(permittivity dielectric)))	DERWENT;	
			IBM_TDB	
-	36		USPAT;	2004/08/20 18:32
		adj (permittivity dielectric)))) and ((438/623.ccls. 438/624.ccls.	US-PGPUB	
		438/637.ccls. 438/638.ccls. 438/675.ccls. 438/763.ccls.		
		438/780.ccls. 257/635.ccls. 257/637.ccls. 257/642.ccls.		
		257/774.ccls. 257/775.ccls. 257/e23.145.ccls.) and (hmds		
	15	hexamethyldisilazane (silane adj coupler) (metal adj coupler)))	LICDAT.	2004/00/20 10/20
-	15	1 ((USPAT; US-PGPUB	2004/08/20 18:38
	8	adj (permittivity dielectric)))) and (borderless near contact) (borderless near contact) same ("low-k" "low k" (low adj	USPAT;	2004/08/20 18:46
-	8	(permittivity dielectric)))	US-PGPUB	2004/00/20 10.40
_	50	1 **	EPO; JPO;	2004/08/20 18:51
	30	porous)	DERWENT;	200 1/00/20 10:51
		porous)	IBM TDB	
_	72	(438/623.ccls. 438/624.ccls. 438/637.ccls. 438/638.ccls.	USPAT;	2004/08/20 18:56
	1	438/675.ccls. 438/763.ccls. 438/780.ccls. 257/635.ccls.	US-PGPUB	
		257/637.ccls. 257/642.ccls. 257/774.ccls. 257/775.ccls.		
		257/e23.145.ccls.) and (borderless near contact)		